**1**/2 REALTECH

## **REALTECH SmartITSM**

### Available standard connectors for SmartCMDB

The SmartCMDB has a large number of different Import Connectors. This allows you to use established source systems to quickly and easily build up a database.

The captured data can be combined and correlated as desired to support your business processes in the best possible way.

# WINDOWS SERVER & WORKSTATION

- Microsoft AD/LDAP (computer and related objects)
- Microsoft SCCM
- Empirum
- Baramundi
- REALTECH theGuard! Business Service Manager (IT network components, server)
- Windows 10/11 Add-On (servicing option for lifecycle management of OS releases)

#### **MOBILE DEVICES**

- Microsoft Intune
   (mobile devices)
- SOTI Mobi Control (mobil devices, scanner)
- Xen Mobile (mobile devices)

#### **THIN CLIENTS**

► IGEL (thin clients)

## ORGANISATION & STAKEHOLDERS

- Microsoft AD/LDAP
   (organisation, persons/users and related objects from on-premises & cloud LDAP repositories)
- Microsoft Entra ID (users and related groups)

#### **DATABASES**

- Microsoft SQL-Server (instances, databases, etc.)
- PostgreSQL
- SAP HANA
- Oracle





CLOUD ASSET & INVENTORY	<ul> <li>Azure         (virtual machines, SQL servers, app services/websites,         managed, clusters/kubernetes, container instances)</li> <li>AWS</li> <li>Google</li> </ul>
SOFTWARE PRODUCTS & LICENSES	► Microsoft 365 (products and licenses used)
FINANCIAL ASSET & INVENTORY	<ul> <li>SAP FI/CO         (financial information concerning asset and inventory)</li> <li>CHG TESMA         (combining technical and commercial information)</li> </ul>
OPERATIONAL TECHNOLOGY ASSET & INVENTORY	<ul><li>OMICRON ADMO (IT and energy network components)</li></ul>
VIRTUALISATION ASSET & INVENTORY	<ul> <li>VMware vSphere vCenter (datacenters, clusters, hosts, datastores, virtual machines, etc.)</li> </ul>
COLLABORATION TOOLS	Atlassian Confluence (service catalogue)

### Do you have specific requirements?

The rapid development and implementation of new, customer spefic import connectors for any data sources is always possible on request. Just <u>get in touch</u> and let us know what you have in mind.

